


Day : Tuesday
Date: 8/29/2006

Time: 10:11:46

 **PALM INTRANET**

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US 20050250771 A1	US- PGPUB	20051110	Substituted indoles and their use as integrin antagonists	514/230.5	514/275; 514/300; 514/303; 514/338; 514/419; 544/105; 544/331; 546/113; 546/118; 546/277.4; 548/181; 548/495	Lu, Tianbo et al.
US 20050228260 A1	US- PGPUB	20051013	Light generating device to intravascular use	600/408		Burwell, Phillip et al.
US 20050209225 A1	US- PGPUB	20050922	Substituted indoles and their use as integrin antagonists	514/230.5	514/275; 514/300; 514/303; 514/338; 514/419; 544/105; 544/331; 546/118; 546/122; 546/276.1; 548/495	Lu, Tianbao et al.
US 20050131510 A1	US- PGPUB	20050616	Device for distal protection and treatment of blood vessels	607/122		Chen, James C. et al.
US 20050128742 A1	US- PGPUB	20050616	Light generating device that self centers within a lumen to render photodynamic therapy	362/227		Chen, James C. et al.
US 20040229830 A1	US- PGPUB	20041118	Delivery of therapeutic compositions using ultrasound	514/44	435/459; 604/20	Tachibana, Katsuro et al.
US 20040158067 A1	US- PGPUB	20040812	3-substituted-6-aryl pyridines	544/333	546/255; 546/256; 546/272.1; 546/275.7; 546/277.4; 546/280.4	Hutchison, Alan J. et al.
US 20040059313 A1	US- PGPUB	20040325	Ultrasound assembly for use with light activated drugs	604/500	424/9.52; 604/20	Tachibana, Katsuro et al.
US 20040015122 A1	US- PGPUB	20040122	Sheath for use with an ultrasound element	604/22		Zhang, John et al.
US 20030216681 A1	US- PGPUB	20031120	Sheath for use with an ultrasound element	604/22		Zhang, John et al.
US 20030167033 A1	US- PGPUB	20030904	Systems and methods for photodynamic therapy	604/20	607/88	Chen, James et al.
US	US-	20030904	Ultrasound catheter	601/2	600/439; 604/22	Bennett,

20030167023 A1	PGPUB		for providing a therapeutic effect to a vessel of a body			Frederick J. et al.
US 20030157024 A1	US- PGPUB	20030821	ULTRASOUND ASSEMBLY FOR USE WITH LIGHT ACTIVATED DRUGS	424/9.52	604/500	Tachibana, Katsuro et al.
US 20030153833 A1	US- PGPUB	20030814	Ultrasound catheter with utility lumen	600/439	601/2	Bennett, Frederick J. et al.
US 20030092667 A1	US- PGPUB	20030515	Delivery of therapeutic compositions using ultrasound	514/44	604/20	Tachibana, Katsuro et al.
US 20020169200 A1	US- PGPUB	20021114	Substituted indoles and their use as integrin antagonists	514/415	548/510	Lu, Tianbao et al.
US 20020147458 A1	US- PGPUB	20021010	Compressible atherectomy burr	606/159		Hiblar, Thomas J. et al.
US 20020111644 A1	US- PGPUB	20020815	Fluid jet PMR	606/167		Shuman, Brandon J. et al.
US 20020099367 A1	US- PGPUB	20020725	Frontal infusion system for intravenous burrs	606/43		Guo, Zihong et al.
US 20020082503 A1	US- PGPUB	20020627	RF ablation and ultrasound catheter for crossing chronic total occlusions	600/466		Chandrasekaran, Chandru V. et al.
US 20020072740 A1	US- PGPUB	20020613	Radio frequency ablation system	606/41		Chandrasekaran, Verivada Chandru et al.
US 20010012934 A1	US- PGPUB	20010809	Guide wire system for RF recanalization of vascular blockages	606/41	607/113	Chandrasekaran, Verivada et al.
US 6855722 B2	USPAT	20050215	Substituted indoles and their use as integrin antagonists	514/300	540/470; 540/553; 544/105; 544/333; 546/112; 546/118; 546/122; 546/277.4; 546/55; 548/190; 548/300.4; 548/362.1; 548/455; 548/469	Lu, Tianbo et al.
US 6800083 B2	USPAT	20041005	Compressible atherectomy burr	606/159	604/22; 606/170; 606/171; 606/180	Hiblar; Thomas J. et al.

US 6723063 B1	USPAT	20040420	Sheath for use with an ultrasound element	604/22		Zhang; John et al.
US 6660003 B1	USPAT	20031209	Percutaneous myocardial revascularization basket delivery system and radiofrequency therapeutic device	606/45	606/170; 606/186; 606/47; 606/48	DeVore; Lauri et al.
US 6638222 B2	USPAT	20031028	RF ablation and ultrasound catheter for crossing chronic total occlusions	600/439	600/466; 607/122	Chandrasekaran; Chandru V. et al.
US 6582392 B1	USPAT	20030624	Ultrasound assembly for use with a catheter	604/22	601/2	Bennett; Frederick J. et al.
US 6579298 B1	USPAT	20030617	Method and apparatus for treating vein graft lesions	606/159	606/180	Bruneau; Rodney J. et al.
US 6562031 B2	USPAT	20030513	Guide wire system for RF recanalization of vascular blockages	606/41	600/585; 606/47; 607/101; 607/122	Chandrasekaran; Verivada et al.
US 6554827 B2	USPAT	20030429	Radio frequency ablation system	606/41	607/99	Chandrasekaran; Verivada Chandru et al.
US 6544220 B2	USPAT	20030408	Fluid jet PMR	604/99.04	251/129.06; 604/249	Shuman; Brandon J. et al.
US 6527759 B1	USPAT	20030304	Ultrasound assembly for use with light activated drugs	604/500	604/22; 604/509; 604/522	Tachibana; Katsuro et al.
US 6503227 B1	USPAT	20030107	Guide wire brake	604/164.07	606/159; 606/167; 606/180	Guo; Zihong et al.
US 6491660 B2	USPAT	20021210	Frontal infusion system for intravenous burrs	604/35	604/19; 604/22; 604/41; 604/43; 606/159; 606/167	Guo; Zihong et al.
US 6394956 B1	USPAT	20020528	RF ablation and ultrasound catheter for crossing chronic total occlusions	600/439	600/466; 607/122	Chandrasekaran; Chandru V. et al.
US 6210408 B1	USPAT	20010403	Guide wire system for RF recanalization of vascular blockages	606/41	600/585; 606/194; 607/122	Chandrasekaran; Verivada et al.
US 6210356 B1	USPAT	20010403	Ultrasound assembly for use with a catheter	604/22	601/2	Anderson; James R. et al.

US 6176842 B1	USPAT	20010123	Ultrasound assembly for use with light activated drugs	604/22	604/101.03; 604/102.03; 604/103.01	Tachibana; Katsuro et al.
US 6086824 A	USPAT	20000711	Automatic sample testing machine	422/65	422/63; 422/64; 422/67; 422/81; 436/179; 436/180; 436/47; 436/48; 436/49	Fanning; Mark Joseph et al.
US 6063082 A	USPAT	20000516	Percutaneous myocardial revascularization basket delivery system and radiofrequency therapeutic device	606/45	606/170; 606/186; 606/47; 606/48	DeVore; Lauri et al.
US 5955736 A	USPAT	19990921	Reflector assembly for fluorescence detection system	250/458.1	250/461.1	Robinson; Ron et al.
US 5925884 A	USPAT	19990720	Fluorescence station for biological sample testing machine	250/458.1	250/459.1; 356/317	Robinson; Ron et al.
US 5888455 A	USPAT	19990330	Optical reader and sample card transport stations for biological sample testing machine	422/65	422/63; 422/82.05; 422/82.08; 422/82.09; 436/164; 436/172; 436/43; 436/47; 436/48	Seaton; William Ernest et al.
US 5856193 A	USPAT	19990105	Automatic sample testing method	436/48	422/63; 422/65; 422/81; 436/179; 436/180; 436/47; 436/49; 436/54	Fanning; Mark Joseph et al.
US 5853666 A	USPAT	19981229	Optical reader and sample card transport stations for biological sample testing machine	422/65	356/246; 356/341; 422/63; 422/82.05; 422/82.09; 435/288.4; 435/288.7; 435/34; 435/808; 436/165; 436/43; 436/47; 436/48	Seaton; William Ernest et al.
US 5762873 A	USPAT	19980609	Automatic sample testing machine	422/65	422/63; 422/64; 422/67; 436/165; 436/179; 436/180; 436/43; 436/47; 436/48; 436/49	Fanning; Mark Joseph et al.
US 5670375 A	USPAT	19970923	Sample card transport method for biological sample testing machine	436/48	422/104; 422/63; 422/64; 422/65; 436/43; 436/47	Seaton; William Ernest et al.

US 5554601 A	USPAT	19960910	Methods for neuroprotection	514/182	514/181	Simpkins; James W. et al.
US 5550029 A	USPAT	19960827	Method for diagnosing estrogen responsiveness	435/14	435/7.21; 436/817	Simpkins; James W. et al.